To: Greene, Nikia[Greene.Nikia@epa.gov]

Cc: David Shanight[shanightdt@cdmsmith.com]; Alexander,

Robert[AlexanderRR@cdmsmith.com]; Chapin Storrar[storrarcs@cdmsmith.com]

From: Pal, Robert

Sent: Mon 10/30/2017 3:47:10 PM Subject: Re: XRF West Side Soils

Trilling project.xlsx

Hi Nikia,

Attached I am sending you the data we sampled last fall for my student Jared Trilling's project. This is the data of 10 sites designated with white and gray.

Jared has been doing a lot more sampling this summer and he is just processing those data. Our sampling is not restricted to west of Montana Tech but targets more of the BPSU.

Our aim is to find the relationship between certain soil conditions (pH, certain contaminants) and plant species.

Best wishes,

Robert

Robert PAL

Asst. Prof., Director of Restoration

Biological Sciences 1300 West Park St Butte, Montana 59701 EMAIL: rpal@mtech.edu

OFFICE PHONE: (406) 496-4725

http://mtech.edu/academics/clsps/biology/robert-pal.htm

From: Greene, Nikia < Greene. Nikia@epa.gov> Sent: Monday, October 30, 2017 7:05:57 AM

To: Pal, Robert

Cc: David Shanight; Alexander, Robert; Chapin Storrar

Subject: RE: XRF West Side Soils

Thanks Robert,

We would be interested in all the data you and your team gather. I have copied the CDM team so that they can stay up to speed on what you are sending.

Thanks,

Nikia Greene Remedial Project Manager U.S. EPA, Region 8 (406)-457-5019 greene.nikia@epa.gov

----Original Message-----

From: Pal, Robert [mailto:rpal@mtech.edu] Sent: Friday, October 27, 2017 5:17 PM To: Greene, Nikia <Greene.Nikia@epa.gov>

Subject: XRF West Side Soils

Hi Nikia,

I received your phone message, sorry I couldn't get back earlier. I will send you our existing xrf data on Monday, however, we will have hundreds of more coming in the next couple of months associated with our vegetation surveys.

Have a great weekend, Robert

Sent from my iPhone